

## 兔抗 ZAK 多克隆抗体

中文名称: 兔抗 ZAK 多克隆抗体

英文名称: Anti-ZAK rabbit polyclonal antibody

别 名: pk; AZK; MLT; MRK; MLK7; MLTK; mlklak

抗原: ZAK

储 存: 冷冻(-20℃) 避光

宿 主: Rabbit

相关类别: 一抗

反应种属: Human Mouse

标记物: Unconjugate

克隆类型: Unconjugate

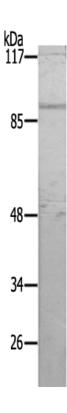
## 技术规格

Background:	This gene is a member of the MAPKKK family of signal transduction molecules and encodes a protein with an N-terminal kinase catalytic domain, followed by a leuci ne zipper motif and a sterile-alpha motif (SAM). This m agnesium-binding protein forms homodimers and is loc ated in the cytoplasm. The protein mediates gamma ra diation signaling leading to cell cycle arrest and activity of this protein plays a role in cell cycle checkpoint reg ulation in cells. The protein also has pro-apoptotic acti vity. Alternate transcriptional splice variants, encoding d ifferent isoforms, have been characterized.
Applications:	WB, IF
Name of antibody:	ZAK
Immunogen:	Synthesized peptide derived from C-terminal of human



## 全国订货电话 4008-723-722

MLTK.
sterile alpha motif and leucine zipper containing kinase AZK
pk; AZK; MLT; MRK; MLK7; MLTK; mlklak
Q9NYL2
91 kDa
Hela cells lysate
500-3000
HepG2 cells
100-500





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